

## Amendments

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- [-] **2.9.2 List of State Variations**  
  - AEG-01 On shipments to, from, within or transiting through the United Arab Emirates (UAE), ...
  - AEG-02 Cargo Agents and Freight Forwarders accepting or processing dangerous goods for tra ...
  - AUG-03 Infectious substances other than human blood products, human urine and human tissue ...
  - CAG-08 Dangerous goods requiring approval under Special Provision A109 (see Subsection 4.2 ...
  - CAG-10 The entry of infectious substances affecting animals, UN 2900, into Canada is subje ...
  - CAG-13 Section 2.43 of the Canadian Transportation of Dangerous Goods Regulations establis ...
  - CAG-15 The words "24-Hour Number" or "Numéro de 24-heures", or an abbreviation of these wo ...
  - CHG-03 According to the "Radiological Protection Ordinance", transport within, as well as ...
  - FRG-09 Shipments of dangerous goods destined to, from, within or in transit through French ...
  - GBG-02 The following requirements apply to aircraft registered: in th ...
  - GBG-03 The following requirement applies to aircraft registered in a State other than the ...
  - NLG-02 Dangerous goods, as defined in these Regulations, are not permitted in airmail to, ...
  - NLG-05 Not used.
  - PLG-01 Transport of spent nuclear fuel or radioactive waste to, from, through or over the t ...
  - USG-01 Transport of dangerous goods by air must be in accordance with United States Regula ...
  - USG-02 In addition to the dangerous goods included in Subsection 4.2 (List of Dangerous Go ...
  - USG-03 The following provisions apply to substances listed in Subsection 4.2 — List of Dan ...
  - USG-05 An explosive article or substance may not be transported to, from, through or within ...
  - USG-06 Cylinders transported to, from or within the United States must be manufactured, ins ...
  - USG-07 Lighters (cigarettes) or other similar devices containing flammable gas (e.g. lighte ...
  - All Type B(U), Type B(M), Type H(U), Type H(M) and Fissile package designs must be certified by the ...
  - Except for low specific activity material and surface contaminated objects, activity limits for Type ...
  - USG-12 On shipments to, from, within or transiting through the US, emergency response info ...
  - A copy of the transport document or an electronic image thereof, must be retained by the initial ope ...
  - Copies of the incident reporting form and guidance for completing it may be d ...
  - USG-15 Except as provided for cylinders of compressed oxygen, no person may load or transp ...
  - USG-16 Air bag inflators, air bag modules and seat belt pretensioners may not be transport ...
- [-] **2.9.3.4 List**  
  - Airkenya Express Ltd ...
  - Caribbean Airlines BW ...
- » **2.9.3.5 - Summary**  
Dangerous Goods in Consolidations requirements (1.3.3, 8.1.2.4, 9.1.8 and 10.8.1.5)
- » **2.9.3.5 - Summary**  
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- » **2.9.3.5 - Summary**  
Emergency telephone number (24 hr) required on Shipper's Declaration Form (8.1.6.11 and 10.8.3.11) ...
- » **2.9.3.5 - Summary**

[Lithium batteries restricted Packing Instructions 965, 966, 967, 968, 969, 970\)](#)

#### **2.9.4 List of Operator Variations**

- [5X-02 Shipments of Dangerous Goods in the UPS Small Package service including shipments ...](#)
- [AS-05 Not used.](#)
- [AS-07 Hazardous waste as defined in will not be accepted for carriage \(see Packing Instr ...](#)
- [AY-02 Dangerous Goods as defined in these Regulations including items exempted in Subsecti ...](#)
- [BA-02 UN 3090 Lithium batteries. Primary \(non-rechargeable\) lithium \(m ...](#)
- [BA-05 UN 3356 Oxygen generators, chemical, are prohibited from carriag ...](#)
- [BR-06 Dangerous goods in consolidations will not be accepted for carriage, except for: ...](#)
- [BW \(Caribbean Airlines\) Caribbean Airlines shall not accept ...](#)
- [CO-03 All liquid dangerous goods in all classes and divisions, must be packed in combinat ...](#)
- [CO-10 UN 3090 Lithium batteries. Primary \(non-rechargeable\) lithium \(m ...](#)
- [CS-03 All liquid dangerous goods, in all classes and divisions, must be packed in combina ...](#)
- [CS-10 UN 3090 Lithium batteries. Primary \(non-rechargeable\) lithium \(m ...](#)
- [CX-01 Not used.](#)
- [CZ-08 Lithium metal or lithium alloy cells and batteries \(UN 3090\), and lithium metal or l ...](#)
- [FX-07 Not used.](#)
- [FX-10 Lithium metal batteries, \(primary non-rechargeable\) UN 3090 which are shipped eithe ...](#)
- [FX-11 Dangerous goods packages that cannot accommodate all of the required Federal Expres ...](#)
- [FX-12 Hand written Shipper's Declarations will not be accepted. The following fields on ...](#)
- [FX-14 When a Shipper's Declaration is required, three \(3\) copies must be provided with ea ...](#)
- [IR-01 Not used.](#)
- [JJ-02 Not used.](#)
- [JJ-04 The following maximum loading limits for radioactive material will be applied \(see ...](#)
- [JJ-06 Biological Substance, Category B will be accepted only if the shipper complies with ...](#)
- [JK-06 UN 3090 Lithium batteries. Primary \(non-rechargeable\) lithium \( ...](#)
- [KA-01 Not used.](#)
- [KL-01 For Class 1 – Explosives the shipper must obtain all authorizations required by the ...](#)
- [KZ-03 Not used.](#)
- [KZ-04 For UN 2807, Magnetized material the net weight of the magnetized material \(magnet ...](#)
- [LD-01 Not used.](#)
- [LH-02 Dangerous goods in consolidations will not be accepted for carriage, except for the ...](#)
- [LH-03 UN 3373 will not be accepted in air mail \(see 2.4\).](#)
- [LH-04 Oxygen generators will not be accepted.](#)
- [LH-05 Biological substance, Category B, UN 3373 will not be accepted.](#)
- [LH-06 Fissile Material will not be accepted.](#)
- [MP-04 The Shipper must provide a 24-hour emergency telephone number of a person/agency who ...](#)
- [NH-02 Radioactive material will not be accepted for carriage unless the radioactive mat ...](#)
- [NH-03 Type B\(U\), Type B\(M\), Type C, Fissile material packages, SCO and LSA material in In ...](#)
- [NH-04 Dangerous goods in consolidations will not be accepted for carriage except for the ...](#)
- [NH-05 Dangerous Goods in Salvage Packagings will not be accepted for carriage \(see 5.0.1 ...](#)
- [NH-06 Dangerous goods packed in single metal packagings \(1A1, 1A2, 1B1, 1B2, 3A1, 3A2, 3B ...](#)
- [NW-06 UN 3090 Lithium batteries. Primary \(non-rechargeable\) lithium \(m ...](#)
- [OK-04 Liquid dangerous goods packed in single metal packagings \(1A1, 1A2, 1B1, 1B2\) will n ...](#)
- [OZ-02 Dangerous Goods in consolidations will not be accepted for carriage, except for the ...](#)
- [SK-01 UN 3090 Lithium batteries. Primary \(non-rechargeable\) lithium \( ...](#)
- [SV-10 Not used.](#)
- [TG-02 All dangerous goods packed in single packagings UN specification "1A1 or 1A2 steel ...](#)
- [TK-01 Not used.](#)
- [TK-05 Not used.](#)
- [TK-07 Infected animals, dead or alive, will not be accepted for carriage.](#)
- [UA-05 Hazardous waste as defined in US State Variation will not be accepted for carriage.](#)
- [UA-12 If an article meets the requirements of Special Provision A26, A67, A70, A98, A114 ...](#)
- [US-01 Shipments which contain articles and substances listed in these Regulations and/or ...](#)
- [VN-12 Dangerous goods in consolidation will not be accepted for carriage, except for: ...](#)
- [VS-01 Radioactive materials will not be accepted for carriage, apart from excepted package ...](#)
- [VS-02 Not used.](#)
- [VS-03 Not used.](#)

#### **3.2.1 - Definition**

[Carbonated beverages and inflated balls used for sports are not subject to these Regulations.](#)

### **3.2.2.2 - Division 2.2 Non-flammable, Non-toxic Gas**

are oxidizing — gases which may, generally by providing oxygen, cause or contribute to the combustio ...

#### » **3.2.2.4 - Exemptions**

Exemptions Gases of Division 2.2, are not subject to these Regulations if t ...

#### » **3.2.3 - Mixtures of Gases**

Oxidizing ability is determined either by tests or by calculation methods adopted by the Internation ...

#### » **3.4.1.3 - Solid Desensitized Explosives**

Solid desensitized explosives are explosive substances which are wetted with water or alcohols or ar ...

#### » **3.6.2.2 - Classification of Infectious Substances**

In determining whether a patient specimen has a minimal likelihood that patho ...

#### » **3.6.2.5 - Medical or Clinical Wastes**

Medical or clinical wastes containing Category A infectious substances must be assigned to UN 2814 o ...

#### » **3.6.2.5 - Medical or Clinical Wastes**

The proper shipping name for UN 3291 is Biomedical waste, n.o.s., ...

#### » **3.6.2.6 - Infected Animals**

Animal material affected by pathogens of category A or which would be assigned to category A in cult ...

#### » **3.8.3.3 - Packing Group III**

Substances which are judged not to cause full thickness destruction of intact skin tissue but which ...

#### » **3.9.2.4 - Environmentally Hazardous Substances**

Environmentally Hazardous Substances Class 9 — Miscellaneous Dange ...

#### » **4.1.3.2 - Mixtures and Solutions Containing Two or More Dangerous Goods**

Mixtures and Solutions Containing Two or More Dangerous Goods Unless othe ...

#### » **4.1.6.3 - Column C**

Column C Class or Division (Subsidiary risk) — Contains ...

#### » **4.1.6.8 - Column H**

Where the maximum quantity per package is shown as “No Limit” or has a packin ...

#### » **4.1.6.10 - Column J**

Where the maximum quantity per package is shown as “No Limit” or has a packin ...

#### » **4.1.6.12 - Column L**

Where the maximum quantity per package is shown as “No Limit” or has a packin ...

### **4.2 List of Dangerous Goods**

1987 Alcohols, n.o.s. ) ...

2431 Anisidines ...

1733 Antimony trichloride † ...

1006 Argon, compressed ...

2794 Batteries, wet, filled with acid † ...

2795 Batteries, wet, filled with alkali † ...

2800 Batteries, wet, non-spillable † ...

3171 Battery-powered equipment ...

3171 Battery-powered vehicle ...

3316 Chemical kit † ...

1017 Chlorine ...

1598 Dinitro-o-cresol ...

3082 Environmentally hazardous substance, ...

3077 Environmentally hazardous substance, ...

1170 Ethanol ...

1170 Ethanol solution ...

[1170 Ethyl alcohol ...](#)  
[1170 Ethyl alcohol solution ...](#)  
[3316 First aid kit † ...](#)  
[1993 Flammable liquid, n.o.s. \) ...](#)  
[3473 Fuel cell cartridges † ...](#)  
[3473 Fuel cell cartridges contained in eq ...](#)  
[3473 Fuel cell cartridges packed with equ ...](#)  
[1046 Helium, compressed ...](#)  
[1611 Hexaethyl tetraphosphate ...](#)  
[3295 Hydrocarbons, liquid, n.o.s. ...](#)  
[1223 Kerosene ...](#)  
[3090 Lithium metal batteries † ...](#)  
[3091 Lithium metal batteries contained in ...](#)  
[3091 Lithium metal batteries packed with ...](#)  
[1474 Magnesium nitrate ...](#)  
[1638 Mercury iodide ...](#)  
[1250 Methyltrichlorosilane ...](#)  
[1065 Neon, compressed ...](#)  
[2031 Nitric acid oth ...](#)  
[1066 Nitrogen, compressed ...](#)  
[3319 Nitroglycerin mixture desensitized, ...](#)  
[3269 Polyester resin kit † ...](#)  
[3321 Radioactive material, low specific a ...](#)  
[3324 Radioactive material, low specific a ...](#)  
[3322 Radioactive material, low specific a ...](#)  
[3325 Radioactive material, low specific a ...](#)  
[2913 Radioactive material, surface contam ...](#)  
[3326 Radioactive material, surface contam ...](#)  
[2913 Radioactive material, surface contam ...](#)  
[3326 Radioactive material, surface contam ...](#)  
[2917 Radioactive material, Type B\(M\) pack ...](#)  
[3329 Radioactive material, Type B\(M\) pack ...](#)  
[2916 Radioactive material, Type B\(U\) pack ...](#)  
[3328 Radioactive material, Type B\(U\) pack ...](#)  
[2439 Sodium hydrogendifluoride ...](#)  
[3123 Toxic liquid, water-reactive, n.o.s. ...](#)  
[3125 Toxic solid, water-reactive, n.o.s. ...](#)  
[1305 Vinyltrichlorosilane ...](#)  
[2036 Xenon ...](#)

#### **4.4 Special Provisions**

The "Special Provisions" are referred to in Column M of the List of Dangerous Goods and the informat ...

[A32 Air bag inflators, air bag modules or seat-belt pretensioners installed in conveyances or ...](#)

[A44 The entry chemical kits or first aid kits is intended to apply to boxes, cases, etc. con ...](#)

[A45 Not used. The provisions of A45 have been incorporated into the applicable ...](#)

[A66 Polyester resin kits consist of two components: a base material \(Class 3, Packing Group I ...](#)

[A67 Non-spillable batteries meeting the requirements of Packing Instruction 806 are not subje ...](#)

[A69 Articles, each containing not more than 100 mg of mercury, gallium or inert gas and packa ...](#)

[A70 Internal combustion engines, being shipped either separately or incorporated into a machi ...](#)

[A79 less than 90% but more than 70% ammonium nitrate with other inorganic materials or more than 80% but ...](#)

[A91 \(198\) A nitrocellulose solution containing 20% or less nitrocellulose may be transported ...](#)

[A92 \(199\) Lead compounds which, when mixed in a ratio of 1:1000 with 0.07 M \(molar\) hydrochlo ...](#)

[A97 These entries may be used for substances which are hazardous to the environment but do no ...](#)

[A98 Aerosols, gas cartridges and receptacles, small, containing gas with a capacity not excee ...](#)

[A112 Consumer commodities may only include substances of Class 2 \(non-toxic aeros ...](#)

[A123 This entry applies to Batteries, electric storage, not otherwise listed in Subsection 4.2 ...](#)

[A146 \(328\) This entry applies to fuel cell cartridges including when contained in equipment or ...](#)

[A148 Not used.](#)

[A152 Insulated packagings containing refrigerated liquid nitrogen fully absorbed in a porous ma ...](#)

A153 Not used.

- » **5.0.1.5 - Overpacks**  
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- » **5.0.1.6 - Salvage Packaging**  
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- » **5.0.2.11 - Different Dangerous Goods Packed in One Outer Packaging**  
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- » **5.0.2.12.2 - Absorbent Material**  
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- » **5.0.3 - Limited Quantities**  
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- + **PACKING INSTRUCTION 114**
- + **PACKING INSTRUCTION 130**
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- » **5.2.0 - General Requirements**  
Parts of cylinders and closed cryogenic receptacles which are in direct contact with dangerous goods ...
- + **PACKING INSTRUCTION 200**
- + **PACKING INSTRUCTION 202**

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- [+ PACKING INSTRUCTION Y312](#)
- [+ PACKING INSTRUCTION Y400](#)
- [+ PACKING INSTRUCTION Y401](#)
- [+ PACKING INSTRUCTION Y404](#)
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- [+ PACKING INSTRUCTION 425](#)
- [+ PACKING INSTRUCTION 432](#)
- [+ PACKING INSTRUCTION Y434](#)
- [+ PACKING INSTRUCTION Y501](#)
- [+ PACKING INSTRUCTION Y503](#)
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- [+ PACKING INSTRUCTION Y619](#)
- [+ PACKING INSTRUCTION 620](#)
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- [+ PACKING INSTRUCTION 804](#)
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- [+ PACKING INSTRUCTION 809](#)
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- + [PACKING INSTRUCTION 812](#)
- + [PACKING INSTRUCTION 813](#)
- + [PACKING INSTRUCTION Y814](#)
- + [PACKING INSTRUCTION Y815](#)
- + [PACKING INSTRUCTION Y818](#)
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- + [PACKING INSTRUCTION Y819](#)
- + [PACKING INSTRUCTION 820](#)
- + [PACKING INSTRUCTION 821](#)
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- + [PACKING INSTRUCTION Y825](#)
- + [PACKING INSTRUCTION 904](#)
- + [PACKING INSTRUCTION 906](#)
- + [PACKING INSTRUCTION 907](#)
- + [PACKING INSTRUCTION Y907](#)
- + [PACKING INSTRUCTION Y909](#)
- + [PACKING INSTRUCTION Y911](#)
- + [PACKING INSTRUCTION 914](#)
- + [PACKING INSTRUCTION Y914](#)
- + [PACKING INSTRUCTION 915](#)
- + [PACKING INSTRUCTION Y915](#)
- » [6.0.4.2 - Format of Marking](#)  
[This symbol must not be used for any purpose other than certifying that a packaging complies with th ...](#)
- » [6.0.4.2 - Format of Marking](#)  
[The markings illustrated in Tables 6.0.C, 6.0.D, 6.0.E and 6.5.A are shown in either two or three li ...](#)
- » [6.0.6 - Markings on Salvage Packagings](#)  
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- » [6.1 - Requirements for Inner Packaging](#)  
[Requirements for Inner Packaging Inner Packagings Standard Packa ...](#)
- » [6.1.9.1 - Materials and Construction](#)  
[Materials and Construction The receptacle must be of polyethylene terephtha ...](#)
- » [6.3.1.1 - General Requirements](#)  
[Each packaging design type must successfully pass the tests prescribed in this Subsection before bei ...](#)

### **6.3.3.3 - Target**

Target The target must be a non-resilient horizontal surface and must be: ...

- » **6.4.0 - Introductory Notes**  
For aerosol dispensers, small receptacles containing gas (gas cartridge) and fuel cell cartridges co ...
- » **6.4.1.3 - Service Equipment**  
Valves, piping, fittings and other equipment subjected to pressure, excluding pressure relief device ...
- » **6.4.1.6 - Periodic Inspection and Test**  
Cylinders intended for the transport of UN 1001 Acetylene, dissolved and UN 3374 ...
- » **6.4.2.1.2 - Format of Marking**  
the United Nations packaging symbol as shown in Figure 6.0.A. This symbol must not be used for any p ...
- » **6.4.4 - Requirements for Aerosol Dispensers and Small Receptacles Containing Gas (gas cartridges)**  
Requirements for Aerosol Dispensers and Small Receptacles Containing Gas (gas cartridges) ...
- » **6.4.4.1 - Small Receptacles Containing Gas (gas cartridges) and Fuel Cell Cartridges Containing Liquified Flammable Gas**  
Small Receptacles Containing Gas (gas cartridges) and Fuel Cell Cartridges Containing L ...
- » **6.5.3.1 - Marking on Packagings for Infectious Substances**  
The marking illustrated in 6.5.A is shown in two lines, however the markings can be applied in a sin ...
- » **6.5.4 - Test Requirements for Packagings**  
Test Requirements for Packagings Performance and Frequency of Test ...
- » **6.7 - Test Criteria for Salvage Packagings**  
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- » **7.1.4 - Markings for Overpacks**  
Packaging specification markings must not be reproduced on the overpack. The overpack marking is an ...
- » **7.1.5 - Packaging Use Marking (Packages and Salvage Packagings)**  
OPERATOR VARIATIONS
- » **7.1.5.1 - General**  
the PROPER SHIPPING NAME(S) of the contents (see 8.1.3) (supplemented with the t ...
- » **7.1.5.1 - General**  
for Classes 2, 3, 4, 5, 6, and 8 the NET QUANTITY of dangerous goods contained in each package must ...
- » **7.2.2.4 - Hazard Text**  
OPERATOR VARIATIONS
- » **7.2.3.11 - Salvage Packagings**  
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- » **7.2.3.13 - All Packed in One**  
All Packed in One When two or more dangerous goods are packed within the ...
- » **7.2.4.2 - Cargo Aircraft Only**  
Cargo Aircraft Only The "Cargo Aircraft Only" label (see Figure 7.4.B and ...
- » **7.2.7 - Overpack**  
Labels required on packages within an overpack must be clearly visible or else be reproduced on the ...
- » **7.3.1 - Class 1 — Explosive (Divisions 1.1, 1.2, 1.3)**  
OPERATOR VARIATIONS

**7.3.2 - Class 1 — Explosive (Division 1.4) including****OPERATOR VARIATIONS**

- » **7.3.3 - Class 1 — Explosive (Division 1.5)**  
**OPERATOR VARIATIONS**
- » **7.3.4 - Class 1 — Explosive (Division 1.6)**  
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**OPERATOR VARIATIONS**
- » **7.3.6 - Class 2 — Gases: Non-flammable, non-toxic (Division 2.2)**  
**OPERATOR VARIATIONS**
- » **7.3.7 - Class 2 — Gases: Toxic (Division 2.3)**  
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- » **7.3.8 - Class 3 — Flammable Liquids**  
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- » **7.3.9 - Class 4 — Flammable Solids (Division 4.1)**  
**OPERATOR VARIATIONS**
- » **7.3.10 - Class 4 — Substances Liable to Spontaneous Combustion (Division 4.2)**  
**OPERATOR VARIATIONS**
- » **7.3.11 - Class 4 — Substances which**  
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- » **7.3.12 - Class 5 — Oxidizing Substances (Division 5.1)**  
**OPERATOR VARIATIONS**
- » **7.3.13 - Class 5 — Organic Peroxides (Division 5.2)**  
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- » **7.3.14 - Class 6 — Toxic Substances (Division 6.1)**  
**OPERATOR VARIATIONS**
- » **7.3.15 - Class 6 — Infectious Substances (Division 6.2)**  
**OPERATOR VARIATIONS**
- » **7.3.16.1 - Category I–White**  
**OPERATOR VARIATIONS**
- » **7.3.16.2 - Category II–Yellow**  
**OPERATOR VARIATIONS**
- » **7.3.16.3 - Category III–Yellow**  
**OPERATOR VARIATIONS**
- » **7.3.16.5 - Placard for Class 7 — Radioactive Materials**  
**OPERATOR VARIATIONS**
- » **7.3.17 - Class 8 — Corrosives**  
**OPERATOR VARIATIONS**
- » **7.3.18 - Class 9 — Miscellaneous Dangerous Goods**  
**OPERATOR VARIATIONS**
- » **7.4.8 - Lithium Battery Label**  
**Lithium Battery Label Label Specimens Lithium Battery ...**

## **8.0.2 - Shipper's Responsibility**

The shipper is responsible for providing information applicable to a consignment of dangerous goods ...

### » **8.1.2.3 - Number of Copies**

Where a paper document is used, the shipper must provide two copies of the declaration form must be ...

### » **8.1.2.4 - Consolidations**

OPERATOR VARIATIONS

### » **8.1.6.9.2 - Second Sequence — Number and Type of Packagings, Quantity of Dangerous Goods**

where the maximum quantity per package is shown as “No Limit” or has a packing instruction reference ...

### » **8.1.6.9.4 - Fourth Sequence — Authorizations**

STATE VARIATIONS

### » **8.1.6.9.4 - Fourth Sequence — Authorizations**

OPERATOR VARIATIONS

### » **8.1.6.11 - Additional Handling Information**

OPERATOR VARIATIONS

### » **8.3 - Additional Documentation**

STATE VARIATIONS

### » **8.3 - Additional Documentation**

OPERATOR VARIATIONS

### » **9.1.1 - Cargo Acceptance Procedures**

STATE VARIATIONS

### » **9.1.1 - Cargo Acceptance Procedures**

OPERATOR VARIATIONS

### » **9.1.2 - Acceptance of Dangerous**

Where a document is provided, one copy of the declaration form must accompany the consignment to fin ...

### » **9.1.3 - Acceptance Checklist**

Acceptance Checklist Acceptance Checklist ...

### » **9.3.3 - Handling and Loading**

OPERATOR VARIATIONS

### » **9.3.4 - Loading on Cargo Aircraft**

Packages or overpacks of dangerous goods bearing the “Cargo Aircraft Only” label must be loaded on a ...

### » **9.3.10.6 - Stowage During Transport**

where a consignment is transported under exclusive use, there is no limit on the sum of the transpor ...

### » **9.3.15 - Loading of Wheelchairs**

OPERATOR VARIATIONS

### » **9.5.1.1 - Notification to Captain**

(for non-radioactive material) the number of packages, the net quantity, or gross weight if applicab ...

### » **9.6 - Reporting**

STATE VARIATIONS

### » **9.7 - Training**

An operator must ensure training is provided in accordance with the detailed requirements of Subsect ...

### **10.0.1.1 - Scope**

Scope These Regulations establish standards of safety which provide an acce ...



- » **10.0.1.4 - Exceptions**  
natural material and ores containing naturally occurring radionuclides, which are either in their na ...
- » **10.3.4.2 - Requirements**  
The design for special form requires unilateral approval.
- » **10.3.7.1 - Definition**  
Except as provided in 10.3.7.2, packages containing fissile radionuclides must be classified under t ...
- » **10.3.8.2 - Requirements**  
The design for low dispersible radioactive material requires multilateral approval. Low dispersible ...
- » **10.7.2 - Labelling**  
OPERATOR VARIATIONS
- » **10.7.7.1 - Category I–White**  
OPERATOR VARIATIONS
- » **10.7.7.2 - Category II–Yellow**  
OPERATOR VARIATIONS
- » **10.7.7.3 - Category III–Yellow**  
OPERATOR VARIATIONS
- » **10.7.7.5 - Placard for Class 7 — Radioactive Materials**  
OPERATOR VARIATIONS
- » **10.8.0.1 - Shipper’s Responsibility**  
The shipper is responsible for providing information applicable to a consignment of dangerous goods ...
- » **10.8.1.5 - Consolidations**  
OPERATOR VARIATIONS
- » **10.8.3.11 - Additional Handling Information**  
OPERATOR VARIATIONS
- » **10.8.7.6 - Competent Authority Design**  
In case of international transport of packages requiring competent authority design or shipment appr ...
- » **10.10.2 - Design and Shipment Approvals and Notification**  
OPERATOR VARIATIONS
- » **A - General**  
COMPETENT AUTHORITY (Radioactive Material Only). Any bod ...
- » **A - General**  
EXCLUSIVE USE (Radioactive Material Only). The sole use, ...
- » **A - General**  
FUEL CELL CARTRIDGE Fuel cell cartridge means an article t ...
- » **A - General**  
PACKAGING (Non-Radioactive Material). One or more recept ...
- » **A - General**  
RECYCLED PLASTIC MATERIAL Material recovered from used i ...
- ☐ **C.2 Organic Peroxides (Division 5.2)**  
Dicumyl peroxide

- D.1 Competent Authorities**
  - Civil Aviation Safety Authority ...
  - Direccion General de Aeronáutica Civil ...
  - Civil Aviation Authority ...
  - State Aviation Administration ...
  - Civil Aviation Administration of Vietnam ...
  
- E.2 Packaging Testing Facilities**
  - Bundesanstalt für Materialforschung ...
  
- H.5.0 General**
  - Temperature and Vibration Resistance The body and the closure of any ...

## § New Provisions

 [Expand All](#)

 [Collapse All](#)

- » [1.5.3 - Training Curricula — “No Carry” Operators](#)  
Training Curricula — “No Carry” Operators Operators that do not carry dangerous g ...
- » [1.5.6 - Instructor Qualifications](#)  
1.5.B Minimum Requirements for Training Curricula for “No Carry” Operato ...
- » [1.6.3.3 - List of High Consequence Dangerous Goods](#)  
Division 1.4, UN 0104, UN 0237, UN 0255, UN 0267, UN 0289, UN 0361, UN 0365, UN 0366, UN 0440, UN 04 ...
- » [1.6.3.3 - List of High Consequence Dangerous Goods](#)  
Division 1.5 explosives;
- » [1.6.3.3 - List of High Consequence Dangerous Goods](#)  
Class 3 desensitized explosives;
- » [1.6.3.3 - List of High Consequence Dangerous Goods](#)  
Division 4.1 desensitized explosives;
- » [2.3.2 - Goods Acceptable with Operator Approval, as Checked Baggage Only](#)  
The provisions for dry ice have been moved to 2.3.4.6 as all dry ice in checked and c ...
- » [2.3.3.1 - Mercury Barometer or Thermometer](#)  
The provisions for heat producing articles have been moved to 2.3.4.7 as these arti ...
- » [2.3.3.2 - Lithium Ion Batteries](#)  
Lithium Ion Batteries Lithium ion batteries exceeding a watt-hour rating ...
- » [2.3.5.5 - Medical/Clinical Thermometer](#)  
The provisions for dry ice in passenger baggage have been moved to 2.3.4.6 as dry i ...
- » [2.3.5.9 - Consumer Electronic Devices containing Lithium Metal or Lithium Ion Cells or Batteries](#)  
The provisions for the larger spare lithium ion batteries have been moved to 2.3.3. ...
- » [2.7.4 - Identification](#)  
2.7.A Excepted Quantity Codes for Table 4.2 (2.7.4.1) ...
-  [2.9.2 List of State Variations](#)  
AEG-03 The request to carry dangerous goods under exemption or approval by the State or the ...  
AEG-04 The operator must be responsible to coordinate with the shipper and consignee to ret ...  
AEG-05 Transportation of dangerous goods to, from or within the UAE must be subject to comp ...  
AEG-06 Dangerous goods must never be loaded in the passenger cabin or the flight deck of th ...  
AEG-07 The ground handling agent and the operator must ensure that any package, overpack, ...  
AEG-08 The ground handling agent and the operator must ensure that the information about t ...  
AEG-09 The dangerous goods acceptance checklist must reflect applicable requirements contai ...  
AEG-10 An import permit must be obtained from the Radiation Protection & Control Department ...  
AEG-11 Air operator(s) may carry dangerous goods to, from and via UAE provided it is dange ...  
AEG-12 Dubai-destined arms and ammunitions and explosives and all other Class 1 dangerous g ...  
AEG-13 Abu Dhabi-destined and transshipment of arms and ammunitions and explosives and all o ...  
The Australian national authority for Annex 18 and competent authority for these Regulations is the:  
...  
AUG-04 For the purposes of compliance with 9.6.3, notification of a dangerous goods inciden ...  
USG-18 A package containing Oxygen, compressed, UN 1072, or any of the following oxidizing ...
-  [2.9.3.4 List](#)  
Air Madagascar MD ...  
Carpatair SA V3 ...  
Condor Flugdienst GmbH/Condor Berlin ...

[Jett8 Airlines Cargo JX ...](#)  
[Zoom Airlines Z4 ...](#)

#### [-] **2.9.4 List of Operator Variations**

[AS-10 Dangerous Goods packages marked, labelled and in quantities acceptable on both passe ...](#)  
[AS-11 The carriage of Carbon dioxide, solid \(dry ice\) UN 1845 will be limited to the follo ...](#)  
[AY-04 Single packagings containing liquid dangerous goods are not acceptable for transport ...](#)  
[D5-05 The shipper must provide a 24-hour emergency telephone number of a person/agency who ...](#)  
[DE \(Condor Flugdienst GmbH/Condor Berlin\) Dangerous goods in L ...](#)  
[IJ-11 Dangerous goods in consolidations will not be accepted, except for: ...](#)  
[IJ-12 The carriage of Limited Quantities of dangerous goods \("Y" packing instructions\) is ...](#)  
[IJ-13 Only Division 6.2, Class 7 and Class 9 will be uplifted into/over the United States.](#)  
[JX \(Jett8 Airlines Cargo\) Class 7, Fissile Material will not ...](#)  
[KQ-08 Dangerous Goods in Limited Quantities \("Y" packing instructions\) will not be accepte ...](#)  
[KZ-09 The shipper must provide a 24-hour emergency telephone number of a person/agency who ...](#)  
[KZ-10 Dangerous goods as defined in these Regulations including items exempted in Subsecti ...](#)  
[KZ-11 For vehicles, machines or equipment with gasoline powered engines that have large ca ...](#)  
[LD-02 All combination packagings containing liquid dangerous goods in Packing Groups I, II ...](#)  
[LD-03 Dangerous goods packed in metal drums \(1A1, 1A2, 1B1, 1B2, 1N1 & 1N2\) and the follow ...](#)  
[LD-04 The shipper must provide a 24-hour emergency telephone number of a person/agency who ...](#)  
[LX-05 The shipper must provide a 24-hour emergency telephone number of a person who is kno ...](#)  
[MD \(Air Madagascar\) Fissile materials as defined in these Regu ...](#)  
[MK-10 All hazards labels must include text indicating the name of the risk. This text must ...](#)  
[MK-11 Single packaging is not acceptable for liquids of concentrates or essences with stro ...](#)  
[MK-12 Dangerous Goods in Single Packagings of UN Specification 1A1 Steel drums and 3A1 ste ...](#)  
[MP-05 Class 7 – Radioactive Materials, with the exception of UN 2908, UN 2909, UN 2910 and ...](#)  
[P2 \(Airkenya Express Ltd\) Dangerous goods, as defined by thes ...](#)  
[SV-12 All shipments of Infectious Substances, Patient specimens, Diagnostic specimens, Cli ...](#)  
[TG-03 All kinds of explosives in class 1 will not be accepted for carriage, except substan ...](#)  
[TG-04 Only radioactive materials with maximum TI not exceeding 3.0 which is intended for m ...](#)  
[TG-05 Radioactive materials packed in Type B\(U\), Type B\(M\) packages; SCO or LSA packed in ...](#)  
[TG-06 The shipper must provide a 24-hour emergency telephone number of a person/agency who ...](#)  
[TG-07 The shipments under State approval in accordance with Special Provision A1 or A2 are ...](#)  
[V3 \(Carpatair SA\) Dangerous Goods of Class 1 Explosives and Cl ...](#)  
[Z4 \(Zoom Airlines\) Zoom Airlines Incorporated does not accept ...](#)

#### » **3.8.3.3 - Packing Group III**

[Where an initial test on either steel or aluminium indicates the substance being ...](#)

#### » **4.1.6.6 - Column F**

[Column F Excepted Quantity Code — Contains the Excepted Quantity code assign ...](#)

#### [-] **4.2 List of Dangerous Goods**

[3475 Ethanol and gasoline mixture ...](#)  
[3475 Ethanol and motor spirit mixture ...](#)  
[3475 Ethanol and petrol mixture ...](#)  
[3479 Fuel cell cartridges † ...](#)  
[3477 Fuel cell cartridges contained in eq ...](#)  
[3479 Fuel cell cartridges contained in eq ...](#)  
[3478 Fuel cell cartridges contained in eq ...](#)  
[3476 Fuel cell cartridges contained in eq ...](#)  
[3477 Fuel cell cartridges † ...](#)  
[3478 Fuel cell cartridges † ...](#)  
[3476 Fuel cell cartridges † ...](#)  
[3477 Fuel cell cartridges packed with equ ...](#)  
[3479 Fuel cell cartridges packed with equ ...](#)  
[3478 Fuel cell cartridges packed with equ ...](#)  
[3476 Fuel cell cartridges packed with equ ...](#)

[3468 Hydrogen in a metal hydride storage ...](#)  
[3468 Hydrogen in a metal hydride storage ...](#)  
[0508 1-Hydroxybenzotriazole, anhydrous ...](#)  
[3474 1-Hydroxybenzotriazole, anhydrous, w ...](#)  
[3480 Lithium ion batteries † ...](#)  
[3481 Lithium ion batteries contained in e ...](#)  
[3481 Lithium ion batteries packed with eq ...](#)  
[2031 Nitric acid oth ...](#)  
[3344 PETN mixture desensitized, solid, n. ...](#)  
[1344 Picric acid, wetted ...](#)  
[0506 Signals, distress, ship ...](#)  
[0505 Signals, distress, ship ...](#)  
[0507 Signals, smoke † ...](#)  
[1356 TNT, wetted wit ...](#)

#### **4.4 Special Provisions**

[A93 The words “Not Restricted” and the Special Provision number must be included in the description of ...](#)

[A146 Except for fuel cell cartridges containing hydrogen in metal hydride which must be in compliance wit ...](#)

[A155 \(332\) Magnesium nitrate hexahydrate is not subject to these Regulations.](#)

[A156 \(333\) Ethanol and gasoline, motor spirit or petrol mixtures for use in spark-ignition engi ...](#)

[A157 \(334\) A fuel cell cartridge may contain an activator provided it is fitted with two indepe ...](#)

[A158 \(335\) Mixtures of solids which are not subject to these Regulations and environmentally ha ...](#)

[A159 \(336\) A single package of non-combustible solid LSA-II or LSA-III material must not contai ...](#)

[A160 \(337\) Type B\(U\) and Type B\(M\) packages, must not contain activities greater than the follo ...](#)

[A161 \(338\) Each fuel cell cartridge transported under this entry and designed to contain a liqu ...](#)

[A162 \(339\) Fuel cell cartridges containing hydrogen in a metal hydride transported under this e ...](#)

[A163 \(340\) Chemical kits, first aid kits and polyester resin kits containing dangerous goods in ...](#)

[A164 Any electrical battery or battery powered device, equipment of vehicle having the potentia ...](#)

[A224 For the purpose of transporting a symbolic flame, the appropriate States of origin, of des ...](#)

#### » **5.0.1.11 - Carriage of Flames**

[Carriage of Flames With the approval of the appropriate authority of the St ...](#)

#### » **5.0.2.5 - Packaging Test Requirements**

[ISO 16106:2006 Packaging — Transport packages for dangerous goods — Dangerous goods ...](#)

#### » **5.0.2.11 - Different Dangerous Goods Packed in One Outer Packaging**

[those where Columns J and L of the List of Dangerous Goods indicate a gross weight per package.](#)

#### » **5.0.2.11 - Different Dangerous Goods Packed in One Outer Packaging**

[For packages containing dangerous goods where the letter “G” follows the quantity shown in Column J ...](#)

#### **+ PACKING INSTRUCTION 101**

#### **+ PACKING INSTRUCTION 114**

#### **+ PACKING INSTRUCTION 130**

#### **+ PACKING INSTRUCTION 131**

#### **+ PACKING INSTRUCTION 133**

#### **+ PACKING INSTRUCTION 134**

#### **+ PACKING INSTRUCTION 135**

#### **+ PACKING INSTRUCTION 136**

#### **+ PACKING INSTRUCTION 137**

- [+ PACKING INSTRUCTION 138](#)
- [+ PACKING INSTRUCTION 139](#)
- [+ PACKING INSTRUCTION 140](#)
- [+ PACKING INSTRUCTION 141](#)
- [+ PACKING INSTRUCTION 142](#)
- [+ PACKING INSTRUCTION 143](#)
- [+ PACKING INSTRUCTION 200](#)
- [+ PACKING INSTRUCTION Y203](#)
- [+ PACKING INSTRUCTION Y204](#)
- [+ PACKING INSTRUCTION 215](#)
- [+ PACKING INSTRUCTION 216](#)
- [+ PACKING INSTRUCTION 217](#)
- [+ PACKING INSTRUCTION Y305](#)
- [+ PACKING INSTRUCTION Y306](#)
- [+ PACKING INSTRUCTION Y309](#)
- [+ PACKING INSTRUCTION Y312](#)
- [+ PACKING INSTRUCTION 374](#)
- [+ PACKING INSTRUCTION 375](#)
- [+ PACKING INSTRUCTION 376](#)
- [+ PACKING INSTRUCTION Y400](#)
- [+ PACKING INSTRUCTION Y401](#)
- [+ PACKING INSTRUCTION Y404](#)
- [+ PACKING INSTRUCTION Y415](#)
- [+ PACKING INSTRUCTION 416](#)
- [+ PACKING INSTRUCTION Y416](#)
- [+ PACKING INSTRUCTION Y419](#)
- [+ PACKING INSTRUCTION Y422](#)
- [+ PACKING INSTRUCTION Y434](#)
- [+ PACKING INSTRUCTION 495](#)
- [+ PACKING INSTRUCTION 496](#)

- [+ PACKING INSTRUCTION 497](#)
- [+ PACKING INSTRUCTION 499](#)
- [+ PACKING INSTRUCTION Y501](#)
- [+ PACKING INSTRUCTION Y503](#)
- [+ PACKING INSTRUCTION Y506](#)
- [+ PACKING INSTRUCTION Y508](#)
- [+ PACKING INSTRUCTION Y509](#)
- [+ PACKING INSTRUCTION Y514](#)
- [+ PACKING INSTRUCTION Y516](#)
- [+ PACKING INSTRUCTION Y517](#)
- [+ PACKING INSTRUCTION 602](#)
- [+ PACKING INSTRUCTION Y605](#)
- [+ PACKING INSTRUCTION Y609](#)
- [+ PACKING INSTRUCTION Y610](#)
- [+ PACKING INSTRUCTION Y611](#)
- [+ PACKING INSTRUCTION Y612](#)
- [+ PACKING INSTRUCTION Y613](#)
- [+ PACKING INSTRUCTION Y614](#)
- [+ PACKING INSTRUCTION Y616](#)
- [+ PACKING INSTRUCTION Y617](#)
- [+ PACKING INSTRUCTION Y619](#)
- [+ PACKING INSTRUCTION 650](#)
- [+ PACKING INSTRUCTION 699](#)
- [+ PACKING INSTRUCTION Y807](#)
- [+ PACKING INSTRUCTION Y808](#)
- [+ PACKING INSTRUCTION Y809](#)
- [+ PACKING INSTRUCTION Y814](#)
- [+ PACKING INSTRUCTION Y815](#)
- [+ PACKING INSTRUCTION Y818](#)
- [+ PACKING INSTRUCTION Y819](#)

- + [PACKING INSTRUCTION Y822](#)
- + [PACKING INSTRUCTION Y825](#)
- + [PACKING INSTRUCTION 873](#)
- + [PACKING INSTRUCTION 874](#)
- + [PACKING INSTRUCTION 875](#)
- + [PACKING INSTRUCTION 904](#)
- + [PACKING INSTRUCTION Y907](#)
- + [PACKING INSTRUCTION Y909](#)
- + [PACKING INSTRUCTION Y911](#)
- + [PACKING INSTRUCTION Y914](#)
- + [PACKING INSTRUCTION Y915](#)
- + [PACKING INSTRUCTION 916](#)
- + [PACKING INSTRUCTION 965](#)
- + [PACKING INSTRUCTION 966](#)
- + [PACKING INSTRUCTION 967](#)
- + [PACKING INSTRUCTION 968](#)
- + [PACKING INSTRUCTION 969](#)
- + [PACKING INSTRUCTION 970](#)

» [\*\*6.0.3.5 - Packaging Material Code\*\*](#)

["Plastic material" is taken to include other polymeric materials such as rubber.](#)

» [\*\*6.0.6 - Markings on Salvage Packagings\*\*](#)

[The markings illustrated in Tables 6.0.C, 6.0.D, 6.0.E and 6.5.A are shown in either two or three li ...](#)

» [\*\*6.4.1.1 - Design and Construction\*\*](#)

[Cylinders for UN 1001, Acetylene, dissolved and UN 3374, Acetylene, solvent free must be filled with ...](#)

» [\*\*6.4.1.4 - Approval of Cylinders and Closed Cryogenic Receptacles\*\*](#)

[Approval of Cylinders and Closed Cryogenic Receptacles The conformity of cy ...](#)

» [\*\*6.4.1.6 - Periodic Inspection and Test\*\*](#)

[check of service equipment, other accessories and pressure-relief devices, if to be reintroduced into service.](#)

» [\*\*6.5.0 - General\*\*](#)

[The requirements of this subsection apply to packagings intended for the transport of infectious sub ...](#)

» [\*\*6.5.1 - Requirements for Packagings\*\*](#)

[Requirements for Packagings The requirements for packagings in this subsection ar ...](#)

» [\*\*6.5.2 - Code for Designating Types of Packagings\*\*](#)

[Code for Designating Types of Packagings The codes for designating types of packa ...](#)

### **6.5.3 - Marking**

Marking Introduction The marking indicates that the pac ...

- » **6.5.4.3 - Tests and Number of Samples Required**  
...
- » **7.1.6.3 - Environmentally Hazardous Substances**  
Environmentally Hazardous Substances Packages containing environmentally ha ...
- » **7.1.7 - Prohibited Marking**  
Figure 7.1.A
- » **7.4.2 - Cargo Aircraft Only**  
The label design conforming to the example above may continue to be used until 31 December 2012.
- » **7.4.2 - Cargo Aircraft Only**  
Figure 7.4.C
- » **8.0.1 - Required Documentation**  
All references to "Shipper's Declaration for Dangerous Goods" in this Section also ...
- » **8.1.2.3 - Number of Copies**  
Where the Shipper's Declaration information is provided by EDP or EDI techniques the data must be ab ...
- » **8.1.4.1 - Signature**  
If the Shipper's Declaration information is presented to the operator by means of electronic data pr ...
- » **9.1.2 - Acceptance of Dangerous**  
the information applicable to the consignment is provided in electronic form; or
- » **9.1.2 - Acceptance of Dangerous**  
When the information applicable to the consignment is provided in electronic form, the information m ...
- » **9.3.4 - Loading on Cargo Aircraft**  
When requested, packages or overpacks bearing the "Cargo Aircraft Only" label should be made availabl ...
- » **9.3.4 - Loading on Cargo Aircraft**  
When transporting goods in a non-pressurised cargo hold, there will be a large press ...
- » **9.3.10.2 - Loading Restrictions**  
The separation distances from packages of radioactive materials to passengers specif ...
- » **9.3.11 - Loading of Magnetized Materials**  
Masses of ferro-magnetic metals such as automobiles, automobile parts, metal fencing ...
- » **9.5.1.1 - Notification to Captain**  
For UN 1845, Carbon dioxide, solid (dry ice), only the UN number, proper shipping name, class, total ...
- » **9.5.3 - Provision of Information**  
These notices must include visual examples of dangerous goods forbidden from transport aboard an air ...
- » **9.6.1 - Dangerous Goods Accidents**  
This includes incidents involving dangerous goods that are not subject to all or ...
- » **10.0.1.5 - Specific Provisions**  
Specific Provisions for Excepted Packages Excepted packages which contain r ...
- » **10.0.2 - Radiation Protection Programme**  
In the event of accidents or incidents during the transport of radioactive material, emergency provi ...
- » **10.0.2 - Radiation Protection Programme**  
Emergency procedures must take into account the formation of other dangerous substances that may res ...
- »

## **10.0.5 - Radioactive Materials Possessing Other Dangerous Properties**

Radioactive Materials Possessing Other Dangerous Properties In addition to the ra ...

- » **10.3.1 - Definition**  
For Class 7, the type of packaging may have a decisive effect on classification.
- » **10.3.11 - Classification of Packages**  
Classification of Packages Class 7 — Radioactive Material ...
- » **10.3.11 - Classification of Packages**  
STATE VARIATIONS
- » **10.3.12 - Special Arrangements**  
Special Arrangements Radioactive material must be classified as transport under s ...
- » **10.8.0 - General**  
All references to “Shipper’s Declaration for Dangerous Goods” in this Section also ...
- » **10.8.1.4 - Number of Copies**  
Where the Shipper’s Declaration information is provided by EDP or EDI techniques the data must be ab ...
- » **10.8.1.9.1 - Signature**  
If the Shipper’s Declaration information is presented to the operator by means of electronic data pr ...
- » **A - General**  
ANIMAL MATERIAL Animal carcasses, animal body parts or ani ...
- » **A - General**  
FUEL CELL A fuel cell is an electrochemical device that co ...
- [-] **B.1 Units of Measurement**  
Pressure Units of Measurement Presssure ...
- [-] **B.2 Symbols and Abbreviations**  
EQ Excepted Quantity (List 4.2, Column F)
- [-] **C.2 Organic Peroxides (Division 5.2)**  
tert-Amyl peroxyneodecanoate  
tert-Butyl peroxy-3,5,5-trimethylhexanoate  
Cumyl peroxyneodecanoate  
2,2-Di-(tert-amylperoxy) butane  
1,1-Di-(tert-butylperoxy) cyclohexane  
1,1-Di-(tert-butylperoxy)-3,3,5-trimethylcyclohexane  
Di-2,4-dichlorobenzoyl peroxide  
3-Hydroxy-1,1-dimethylbutyl peroxyneodecanoate  
3-Hydroxy-1,1-dimethylbutyl peroxyneodecanoate  
3-Hydroxy-1,1-dimethylbutyl peroxyneodecanoate  
Methyl isopropyl ketone peroxide(s)  
3,3,5,7,7-pentamethyl-1,2,4-trioxepane  
Diluent type B with boiling point > 130°C.  
Active oxygen ≤6.7%.
- [-] **D.0 General**  
Macao MO ...  
Serbia SRB ...  
Seychelles SY ...  
Trinidad and Tobago TT ...
- [-] **D.2 Competent Authorities for Radioactive Materials**  
BURKINA FASO Ministère ...  
HONG KONG (SAR), CHINA ...

- [\*\*E.1 UN Specification Packaging Suppliers\*\*](#)  
[UKRAINE \(+380\) ...](#)
- [\*\*E.3 UN Specification Packagings\*\*](#)  
[IP7C ...](#)
- [\*\*F.2 Sales Agents\*\*](#)  
[ARGENTINA Dangerous Goods Management ...](#)  
[AZAERBAIJAN DGM Support B.V. ...](#)  
[BELGIUM DGM Belux ...](#)  
[COSTA RICA Labeline \(Central America\) ...](#)  
[CROATIA Labeline East Europe ...](#)  
[FINLAND Dangerous Goods Management Finl ...](#)  
[INDONESIA PT. DGM Indonesia ...](#)  
[KOREA DGM Korea Ltd. ...](#)  
[LUXEMBOURG DGM Belux BV/SA ...](#)  
[MALAYSIA DGM Support Malaysia SDN BHD ...](#)  
[NORWAY Dangerous Goods Management AS ...](#)  
[PEOPLE'S REPUBLIC OF CHINA Dangerous Go ...](#)  
[RUSSIAN FEDERATION DGM Inter-Cargo Exper ...](#)  
[SINGAPORE Dangerous Goods Management \(Si ...](#)  
[SPAIN Dangerous Goods Management Espana ...](#)  
[THAILAND DGM Support \(Thai\) Ltd. ...](#)
- [\*\*F.3 IATA Dangerous Goods Accredited Training Schools\*\*](#)  
[AZERBAIJAN DGM Support b.v. ...](#)  
[INDONESIA DGM Indonesia ...](#)  
[KOREA, REPUBLIC OF DGM KR.Co., Ltd. ...](#)  
[PAKISTAN Aviation Ground Training School ...](#)
- [\*\*F.6 IATA/FIATA Dangerous Goods Authorised Training Centres\*\*](#)  
[MALI Institut Africain des Metiers de l'A ...](#)  
[PERU Centro de Estudios de Aviacion AVIA ...](#)  
[TUNISIA HB Aviation Training Services ...](#)  
[UNITED ARAB EMIRATES Skyline College ...](#)
- » [\*\*Appendix H — Reformatted Packing Instructions\*\*](#)  
[Appendix H — Reformatted Packing Instructions Introduction The ICA ...](#)
- » [\*\*Appendix I — New Packing Instruction Numbers\*\*](#)  
[Appendix I — New Packing Instruction Numbers The following table shows by UN number a ...](#)